

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

1. (Previously Presented) A dual bearing reel adapted to be attached to a fishing rod, comprising:
 - a basic unit including
 - a spool for winding or reeling out a fishing line by being rotated in normal or reverse direction,
 - a spool driving mechanism for driving said spool, and
 - an attachment frame to which said spool and said spool driving mechanism are attached such that said spool and said spool driving mechanism can function in cooperation with each other; and
 - an outer plate portion that is attached to said attachment frame of said basic unit, said spool and said spool driving mechanism being capable of functioning in cooperation with each other without said outer plate portion being attached to said attachment frame.
2. (Original) The dual bearing reel as set forth in claim 1, wherein said basic unit further includes
 - a braking mechanism for applying a brake to the rotation of said spool, and
 - a level winding mechanism for winding the fishing line uniformly on said spool; andsaid braking mechanism and said level winding mechanism are attached to said attachment frame such that said braking mechanism and said level winding mechanism function in cooperation with each other.
3. (Original) The dual bearing reel as set forth in claim 1, wherein said outer plate portion has a first engagement portion;
said attachment frame has a second engagement portion; and

said outer plate portion is detachably attached to said attachment frame by engaging said first and second engagement portions.

4. (Original) The dual bearing reel as set forth in claim 3, wherein
said outer plate portion further has a body portion;
said first engagement portion includes a pin projecting from said body portion;
said second engagement portion includes an engagement bore which engages said pin.

5. (Original) The dual bearing reel as set forth in claim 3, wherein
said outer plate portion is detachably attached to said attachment frame by engaging said first and second engagement portions through an engagement member.

6. (Original) The dual bearing reel as set forth in claim 5, wherein
said outer plate portion further has a body portion;
said first engagement portion includes a fixed boss formed on said body portion;
said second engagement portion includes an engagement bore; and
said engagement member includes a screw that is screwed into said engagement bore and said fixed boss.

7. (Original) The dual bearing reel as set forth in claim 1, wherein
said attachment frame includes a pair of side portions, a cross member that bridges over said pair of side portions, and a leg portion that is attachable to the fishing rod.

8. (Original) The dual bearing reel as set forth in claim 3, wherein
said attachment frame includes a pair of side portions, a cross member that bridges over said pair of side portions, and a leg portion that is attachable to the fishing rod.

9. (Original) The dual bearing reel as set forth in claim 8, wherein
said second engagement portion is formed on said side portions.

10. (Original) The dual bearing reel as set forth in claim 8, wherein said second engagement portion is formed on said cross member.
11. (Original) The dual bearing reel as set forth in claim 7, wherein said cross member and said pair of side portions are formed as a one-piece unitary member.
12. (Original) The dual bearing reel as set forth in claim 1, wherein said outer plate portion includes first through third outer plate members.
13. (Original) The dual bearing reel as set forth in claim 12, wherein said first outer plate member has a third engagement portion, and said second outer plate member has a fourth engagement portion that engages said third engagement portion to couple said first and second outer plate members.
14. (Original) The dual bearing reel as set forth in claim 12, wherein said outer plate portion further includes a fourth outer plate member.
15. (Original) The dual bearing reel as set forth in claim 1, wherein said outer plate portion is made from ABS resin.
16. (Original) The dual bearing reel as set forth in claim 1, wherein said spool driving mechanism includes a clutch mechanism and a drag mechanism, said clutch mechanism operatively taking one of active and inactive states, said drag mechanism restrictively allowing reverse rotation of said spool when said clutch mechanism is in the active state.
17. (Previously Presented) A dual bearing reel which is mounted on a fishing rod and adapted to wind fishing line around an axis that is perpendicular to the fishing rod, the dual bearing reel comprising:
a basic unit having

a spool for taking up fishing line,
a spool driving mechanism for braking the rotation of said spool, and
an installation frame that includes a main frame which is adapted to be
mounted to the fishing rod and has first and second side plates that are
spaced apart from each other with said spool being mounted
therebetween, a plurality of connectors that links said first and second
side plates together, and third and fourth side plates that are each
detachably mounted to outer sides of said first and second side plates,
said spool and said spool driving mechanism being mounted on said
installation frame such that said spool and said spool driving
mechanism function in cooperation with each other; and

a decorative cover portion having first and second cover members that are each
detachably mounted to said installation frame such that said first and second cover members
cover exteriors of said third and fourth side plates, and said spool and said spool driving
mechanism are capable of functioning in cooperation with each other without said decorative
cover portion being attached to said installation frame.

18. (Original) The dual bearing reel disclosed in claim 17, wherein
said spool driving mechanism includes:

a rotation transmission mechanism that includes a handle shaft having a
handle mounted on one end thereof, such that rotation of said handle is
transmitted to said spool,
a clutch mechanism arranged operatively between said handle and said spool,
said clutch mechanism being configured to switch said spool between a
freely rotatable state and a line winding state, and
a clutch switching mechanism configured to switch said clutch mechanism
between a clutch-off state in which said spool is in said freely rotatable
state, and a clutch-on state in which said spool is in said line winding
state.

19. (Original) The dual bearing reel disclosed in claim 17, wherein

said basic unit further includes:

a drag mechanism that brakes rotation of said spool when said spool rotates to reel out the fishing line, and

a level winding mechanism for winding fishing line in an orderly manner on said spool; and

said drag mechanism and said level winding mechanism are installed on said installation frame such that said drag mechanism and said level winding mechanism function in cooperation with each other.

20. (Original) The dual bearing reel disclosed in claim 17, wherein said basic unit further includes a brake mechanism that brakes said spool regardless of a direction in which the spool rotates; and said brake mechanism is mounted between said first side plate and said third side plate of said basic unit.

21. (Original) The dual bearing reel disclosed in claim 17, wherein said second side plate and said fourth side plate are disposed with a space which accommodates said spool driving mechanism being formed therebetween.

22. (Previously Presented) The dual bearing reel disclosed in claim 17, wherein said decorative cover portion further includes a front cover that covers a side of the reel opposite a side to which the fishing rod is mounted.